

ABSTRACT

First and second optical heads (3A, 3B) are disposed on the same side
with respect to a plane including a disk surface. Then, a media tray (19) on
5 which a disk is mounted is moved within a plane substantially parallel with
the disk surface. Using two optical heads (3A, 3B) selectively, recording
and/or reproducing is performed with respect to the optical disk. The height
of a disk apparatus does not increase, and signal lines connected to the
optical heads (3A, 3B) are not forced to bend.
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